

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A cosmetic composition comprising, in a physiologically acceptable medium, at least one first compound which gives the cosmetic composition a thermal profile wherein the melting peak has a mid-height width L_f less than or equal to 10°C ,

wherein the at least one first compound has a thermal profile wherein the melting peak has a mid-height width L_f less than or equal to 10°C ;

wherein said thermal profile is determined by heating an empty crucible and a crucible containing a sample of said composition and measuring the variation of the difference in power absorbed by the empty crucible and by the crucible containing the sample as a function of temperature;

wherein the at least one compound is chosen from waxes and semi-crystalline polymers having a melting point ranging from 35°C to 65°C ;

and at least one amorphous film-forming polymer capable of forming a water-soluble film,

wherein the at least one amorphous film-forming polymer is present in an amount greater than or equal to the amount of the first compound.

2. (Original) The composition according to Claim 1, wherein the melting peak has a starting melting temperature T_o of greater than or equal to 10°C .

Claims 3-4 (Cancelled).

5. (Original) The composition according to Claim 1, wherein the melting peak has an end melting temperature T_f of less than or equal to 90°C.

Claims 6-7 (Cancelled).

8. (Original) The composition according to Claim 1, wherein the melting peak has a melting point m.p. ranging from 20°C to 80°C.

9. (Original) The composition according to Claim 1, wherein the melting peak has a temperature amplitude, $\Delta T = T_f - T_o$, of less than or equal to 30°C.

10. (Cancelled).

11. (Cancelled).

12. (Currently Amended). The composition according to Claim 1, wherein the at least one first compound is present in an amount ranging from 1% to ~~[[60]]~~ 50% by weight, relative to the total weight of the composition.

Claims 13-15 (Cancelled).

16. (Currently Amended - Withdrawn) The composition according to Claim 1 ~~[[11]]~~, wherein the at least one wax is chosen from olive wax obtained by hydrogenation of olive oil esterified with stearyl alcohol, stearyl alcohol, stearyl stearate, stearyl benzoate, bis(trimethylolpropane) tetrastearate, polyethoxylated fatty acids of Montan wax, bis(trimethylolpropane) tetrabeheenate and dioctadecyl carbonate wax.

17. (Cancelled).

18. (Original) The composition according to Claim 1, wherein the at least one amorphous film-forming polymer is chosen from polyesters obtained by polycondensation of at least one dicarboxylic acid with at least one polyol.

19. (Original) The composition according to Claim 18, wherein the at least one dicarboxylic acid is chosen from aromatic dicarboxylic acids comprising a $-\text{SO}_3\text{M}$ group wherein M is a metal ion.

20. (Cancelled).

21. (Original) The composition according to Claim 19, wherein the at least one aromatic dicarboxylic acid is chosen from sulphoisophthalic acid, sulphoterephthalic acid, sulphophthalic acid and 4-sulphonaphthalene-2,7-dicarboxylic acid.

22. (Original) The composition according to Claim 18, wherein the at least one polyol is a diol.

23. (Original) The composition according to Claim 22, wherein that the at least one diol is chosen from ethylene glycol, diethylene glycol, triethylene glycol, 1,3-propanediol, cyclohexanedimethanol and 1,4-butane-diol.

24. (Original) The composition according to Claim 1, wherein the at least one amorphous film-forming polymer has a glass transition temperature (T_g) ranging from 25°C to 120°C .

25. (Cancelled).

26. (Original) The composition according to Claim 1, wherein the at least one amorphous film-forming polymer is present in an amount ranging from 0.1% to 40% by weight, relative to the total weight of the composition.

Claims 27-35 (Cancelled).

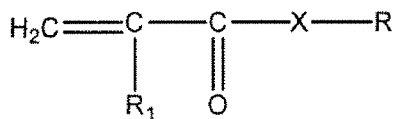
36. (Original) The composition according to Claim 1, further comprising at least one dyestuff.

Claims 37-39 (Cancelled).

40. (Original) A cosmetic composition comprising, in a physiologically acceptable medium, at least one semi-crystalline polymer which gives the composition a thermal profile wherein the melting peak has a mid-height width L_f less than or equal to 20°C, and at least one amorphous film-forming polymer capable of forming a water-soluble film.

Claims 41- 44 (Cancelled).

45. (Original) The composition according to Claim 40, wherein the at least one semi-crystalline polymer is chosen from copolymers resulting from the polymerization of at least one monomer comprising a crystallizable chain chosen from saturated C_{14} to C_{24} alkyl (meth)acrylates, C_{11} to C_{15} perfluoroalkyl (meth)acrylates, C_{14} to C_{24} N-alkyl(meth)-acrylamides optionally with fluorine, vinyl esters comprising C_{14} to C_{24} alkyl or perfluoroalkyl chains, vinyl ethers comprising C_{14} to C_{24} alkyl or perfluoroalkyl chains, C_{14} to C_{24} alpha-olefins, para-alkylstyrenes with an alkyl group comprising from 12 to 24 carbon atoms, with at least one optionally fluorinated C_1 to C_{10} monocarboxylic acid ester or amide of formula (II):



(II)

wherein R_1 is chosen from hydrogen atoms and CH_3 groups, R is chosen from optionally fluorinated C_1 - C_{10} alkyl groups and X is chosen from oxygen atoms, and NH and NR_2 groups wherein R_2 is chosen from optionally fluorinated C_1 - C_{10} alkyl groups.

Claims 46-70 (Cancelled).

71. (Withdrawn) A non-therapeutic cosmetic process for making up or caring for keratin materials, comprising the application to the keratin materials of a cosmetic composition comprising, in a physiologically acceptable medium, at least one first compound which gives the cosmetic composition a thermal profile wherein the melting peak has a mid-height width L_f less than or equal to $10^\circ C$, and at least one amorphous film-forming polymer capable of forming a water-soluble film, wherein the at least one amorphous film-forming polymer is present in an amount greater than or equal to the amount of the first compound, and further wherein the cosmetic composition is brought to a temperature above or equal to its melting point, prior to, simultaneously with or subsequent to its application.

72. (Cancelled).

73. (Withdrawn) A non-therapeutic cosmetic process for making up or caring for keratin materials, comprising the application to the keratin materials of a cosmetic composition comprising at least one amorphous film-forming polymer, wherein the cosmetic composition is brought to a temperature above or equal to its melting point, simultaneously with or subsequent to its application, to the keratin materials.

Claims 74-76 (Cancelled).

77. (Withdrawn) A non-therapeutic cosmetic process for making up or caring for keratin materials, comprising the application to the keratin materials of a cosmetic composition comprising, in a physiologically acceptable medium, at least one first compound which gives the cosmetic composition a thermal profile wherein the melting peak has a mid-height width L_f less than or equal to 20°C, and at least one amorphous film-forming polymer capable of forming a water-soluble film, wherein the said composition is brought to a temperature above or equal to its melting point m.p., simultaneously with or subsequent to its application to the keratin materials .

78. (Cancelled).

79. (Withdrawn) A packaging and application assembly for a makeup and/or care composition for keratin materials, comprising:

- i) a container;
- ii) a makeup and/or care composition comprised inside the container, wherein the composition inside the container comprises at least one amorphous film-forming polymer capable of forming a water-soluble film,
- iii) a device for applying the makeup and/or care composition; and
- iv) heating means to raise the temperature of the composition to a temperature above its melting point, simultaneously with or subsequent to its application.

Claims 80-81 (Cancelled).

82. (Withdrawn) A process for coating keratin fibers in order to deposit a film on the keratin fibers, wherein the film is uniform and/or has improved curling properties,

said process comprising applying to fibers a cosmetic composition comprising, in a physiologically acceptable medium, at least one first compound which gives the cosmetic composition a thermal profile wherein the melting peak has a mid-height width L_f less than or equal to 10°C , and at least one amorphous film-forming polymer capable of forming a water-soluble film, wherein the amorphous film-forming polymer is present in an amount greater than or equal to the amount of the first compound.

83. (Withdrawn) A process for coating keratin fibers in order to deposit a film on the keratin fibers, wherein the film is uniform and/or has improved curling properties, said process comprising applying to fibers a cosmetic composition comprising, in a physiologically acceptable medium, at least one semi-crystalline polymer which gives the cosmetic composition a thermal profile wherein the melting peak has a mid-height width L_f less than or equal to 20°C , and at least one amorphous film-forming polymer capable of forming a water-soluble film.